PALM INTRANET

Day : Friday
Date: 5/4/2007
Time: 15:43:04

Inventor Name Search Result

Your Search was:

Last Name = MINAMI
First Name = KOJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06621087	4568622	150	06/15/1984	ELECTROPHOTOGRAPHIC PHOTOSENSITIVE MEMBER AND METHOD FOR MAKING SUCH A MEMBER CONTAINING AMORPHOUS SILICON	MINAMI, KOJI
06672374	4607937	150	11/16/1984	ELECTROSTATIC RECORDING APPARATUS	MINAMI, KOJI
06820985	4670367	150	01/21/1986	ELECTROPHOTOGRAPHIC PHOTOSENSITIVE MEMBER AND METHOD FOR MAKING SUCH A MEMBER	MINAMI, KOJI
06893099	4841328	150	08/04/1986	ELECTROSTATIC RECORDING APPARATUS	MINAMI, KOJI
07099347	4799968	150	09/21/1987	PHOTOVOLTAIC DEVICE	MINAMI, KOJI
07241004	4922218	150	09/02/1988	PHOTOVOLTAIC DEVICE	MINAMI, KOJI
07328825	5093703	150	03/27/1989	THIN FILM TRANSISTOR WITH 10-15% HYDROGEN CONTENT	MINAMI, KOJI
07421075	Not Issued	166	10/13/1989	ELECTROSTATIC LATENT IMAGE MEMBER	MINAMI, KOJI
07480453	5085711	150	02/15/1990	PHOTOVOLTAIC DEVICE	MINAMI, KOJI
07521708	5172163	250	05/09/1990	PHOTOVOLTAIC PHOTO-RECEPTOR AND ELECTROPHOTOGRAPHING APPARATUS	MINAMI, KOJI
07574019	5152833	150	08/29/1990	AMORPHOUS SILICON FILM, ITS PRODUCTION AND PHOTO SEMICONDUCTOR DEVICE UTILIZING SUCH A FILM	MINAMI, KOJI
07762899	Not Issued	161	09/19/1991	PHOTORECEPTOR	MINAMI, KOJI

07782770	5159389	250	10/18/1991	ELECTROSTATIC LATENT IMAGE APPARATUS	MINAMI, KOJI
07917315	5258207	150	07/23/1992	AMORPHOUS SILICON FILM, ITS PRODUCTION AND PHOTO SEMICONDUCTOR DEVICE UTILIZING SUCH A FILM	MINAMI, KOJI
07917317	5278015	150	07/23/1992	AMORPHOUS SILICON FILM, ITS PRODUCTION AND PHOTO SEMICONDUCTOR DEVICE UTILIZING SUCH A FILM	MINAMI, KOJI
08024294	5468803	150	03/01/1993	MEDICAL IMPLEMENT, POLYMER COMPOSITION, AND OPTICAL MATERIAL	MINAMI, KOJI
08510306	5561208	150	08/02/1995	MEDICAL IMPLEMENT, POLYMER COMPOSITION, AND OPTICAL MATERIAL	MINAMI, KOJI
09481391	Not Issued	161	01/12/2000	Display device	MINAMI, KOJI
09674156	6633722	150	10/27/2000	LIGHT GUIDE PLATE	MINAMI, KOJI
09720686	6544610	150	03/15/2001	CONTAINER AND BLOW-MOLDED PRODUCT	MINAMI, KOJI
09749642	Not Issued	168	12/28/2000	Display device	MINAMI, KOJI
09783878	6800021	150	02/15/2001	END FACE POLISHING APPARATUS	MINAMI, KOJI
09783879	6582286	150	02/15/2001	END FACE POLISHING APPARATUS	MINAMI, KOJI
09887665	6912017	150	01/12/2000	DISPLAY DEVICE FOR DISPLAYING DIGITAL INPUT IMAGE DATA USING DIFFERENT FILTER SEGMENTS FOR THE LOWER AND HIGHER ORDER BITS	MINAMI, KOJI
10568598	Not Issued	20	02/17/2006	Video signal processing circuit, video signal display apparatus, and video signal recording apparatus	MINAMI, KOJI
10587393	Not Issued	20	07/27/2006	Resin composition	MINAMI, KOJI
10743131	Not Issued	30	12/23/2003	Scan line interpolation device, image processing device, image display device, and scan line interpolation method	MINAMI, KOJI
10746328	7170846	150	12/23/2003	LIGHT RECEIVING AND EMITTING UNIT AND OPTICAL	MINAMI, KOJI

				PICKUP USING THE SAME	
10958082	7169026	150	10/04/2004	END FACE POLISHING APPARATUS	MINAMI, KOJI
11587695	Not Issued	19	01/01/0001	Gray-scale improvement circuit and display system	MINAMI, KOJI
11723121	Not Issued	17	03/16/2007	Noise reducer, noise reducing method, and video signal display apparatus	MINAMI, KOJI
11741837	Not Issued	19	01/01/0001	FIXING METHOD FOR RESIN LENS	MINAMI, KOJI
08969021	5947824	250	11/12/1997	FLIGHT SIMULATION GAME APPARATUS	MINAMI, KOJIRO
08972168	6019681	150	11/17/1997	SIMULATIVE QUICK-FIRING GUN	MINAMI, KOJIRO
09109590	Not Issued	161	07/02/1998	MANUAL OPERATING DEVICE, GAME APPARATUS USING THE SAME, GAME METHOD AND COMPUTER READABLE MEDIUM	MINAMI, KOJIRO
09149668	6200236	150	09/09/1998	TABLE TENNIS APPARATUS	MINAMI, KOJIRO
09149683	6220452	150	09/09/1998	TABLE TENNIS BALL-SORTING DEVICE AND TABLE TENNIS APPARATUS	MINAMI, KOJIRO
09440390	6462720	150	11/15/1999	LIGHT-EMITTING DISPLAY DEVICE, TARGET GAME APPARATUS USING LIGHT-EMITTING DISPLAY DEVICE, DISPLAY SWITCHING METHOD AND TARGET HIT DISPLAY METHOD	MINAMI, KOJIRO
09488116	6276682	150	01/20/2000	Air hockey game apparatus	MINAMI, KOJIRO
09488117	6234476	150	01/20/2000	Air hockey game apparatus	MINAMI, KOJIRO
09794735	6383097	150	02/27/2001	TABLE TENNIS APPARATUS	MINAMI, KOJIRO
10527369	Not Issued	41	03/10/2005	Training equipment	MINAMI, KOJIRO
11456088	Not Issued	41	07/07/2006	MEASURING DEVICE	MINAMI, KOJIRO
11521215	Not Issued	30	09/14/2006	Training machine	MINAMI, KOJIRO
11702992	Not	25	02/06/2007	Training apparatus	MINAMI,

	Issued				KOJIRO
11707591	Not Issued	25	02/15/2007	Training apparatus	MINAMI, KOJIRO
29084869	D414520	150	03/12/1998	TABLE TENNIS GAME MACHINE	MINAMI, KOJIRO
29084872	D425568	150	03/12/1998	TABLE FOR USE IN A TABLE TENNIS GAME MACHINE	MINAMI, KOJIRO
29091686	D412536	150	08/04/1998	GAME MACHINE	MINAMI, KOJIRO
11414401	Not Issued	30	05/01/2006	Fungicidal composition and method for controlling plant diseases	MINAMIDA, KOJI

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Last Name	First Name	
MINAMI	KOJI	Search

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Back to PALM | ASSIGNMENT | OASIS | Home page

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Inventor Name Search Result

Your Search was:

Last Name = ASAMURA
First Name = MASAKO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08417107	Not Issued	166	04/05/1995	DIGITAL VTR FOR PROCESSING INTRA-PICTURES DATA ACCORDING TO REPLAY MODES	ASAMURA, MASAKO
08420141	5684915	150	04/11/1995	DIGITAL VTR FOR RECORDING SPECIAL REPLAY DATA WITH APPENDED ERROR CORRECTION CODES	ASAMURA, MASAKO
08497752	Not Issued	166	07/03/1995	MAGNETIC RECORDING AND PLAYBACK DEVICE	ASAMURA, MASAKO
08532308	5956454	150	09/22/1995	DIGITAL VTR	ASAMURA, MASAKO
08554833	5751890	150	11/07/1995	MAGNETIC TYPE RECORDING AND REPRODUCING APPARATUS	ASAMURA, MASAKO
08902313	5960150	150	07/29/1997	DIGITAL VTR	ASAMURA, MASAKO
08924889	6021017	150	09/05/1997	MAGNETIC RECORDING AND PLAYBACK DEVICE WHICH PROCESSES ERROR SIGNALS TO OBTAIN A SERVO CORRECTION SIGNAL	ASAMURA, MASAKO
08925074	6081649	150	09/08/1997	DIGITAL VTR FOR PROCESSING INTRA-PICTURE DATA ACCORDING TO REPLAY MODES	ASAMURA, MASAKO
09238071	6085022	150	01/27/1999	DIGITAL VTR FOR RECORDING SPECIAL REPLAY VIDEO DATA IN TRACK AREAS DESIGNATED	ASAMURA, MASAKO

				FOR DIGITAL VIDEO AND DIGITAL AUDIO	
09293180	6434268	150	04/16/1999	COLOR CONVERSION DEVICE AND COLOR CONVERSION METHOD	ASAMURA, MASAKO
09349946	6766049	150	07/08/1999	COLOR CONVERSION DEVICE AND METHOD	ASAMURA, MASAKO
09541088	6977964	150	03/31/2000	Digital VTR for recording and replaying data depending on replay modes	ASAMURA, MASAKO
09573642	6339670	150	05/17/2000	Digital VTR	ASAMURA, MASAKO
09984413	Not Issued	41	10/30/2001	Device for recording digital video and audio signals in designated areas of a recording medium in a predetermined track format	ASAMURA, MASAKO
10167462	6829062	150	06/13/2002	COLOR CONVERSION DEVICE AND COLOR CONVERSION METHOD	ASAMURA, MASAKO
10568598	Not Issued	20	02/17/2006	Video signal processing circuit, video signal display apparatus, and video signal recording apparatus	ASAMURA, MASAKO
10656268	6904167	150	09/08/2003	COLOR CONVERSION DEVICE AND METHOD	ASAMURA, MASAKO
10743131	Not Issued	30	12/23/2003	Scan line interpolation device, image processing device, image display device, and scan line interpolation method	ASAMURA, MASAKO
10839207	Not Issued	71	05/06/2004	RECORDING MEDIUM CONTAINING DIGITAL VIDEO DATA AND AREA TYPE INFORMATION FOR CONTROLLING PLAYBACK	ASAMURA, MASAKO
10839277	7174090	150	05/06/2004	DIGITAL VTR	ASAMURA, MASAKO
10862461	7146044	150	06/08/2004	COLOR CONVERSION DEVICE AND METHOD	ASAMURA, MASAKO
11115129	Not Issued	30	04/27/2005	Digital VTR	ASAMURA, MASAKO
11723121	Not Issued	17	03/16/2007	Noise reducer, noise reducing method, and video signal display apparatus	ASAMURA, MASAKO

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = SAKUWA
First Name = CHIHIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10743131	Not Issued	30	12/23/2003	Scan line interpolation device, image processing device, image display device, and scan line interpolation method	SAKUWA, CHIHIRO
11723121	Not Issued	17	03/16/2007	Noise reducer, noise reducing method, and video signal display apparatus	SAKUWA, CHIHIRO

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = GAI
First Name = TOSHIHIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07623088	Not Issued	166	12/06/1990	BRIGHTNESS SIGNAL/COLOR SIGNAL SEPARATING FILTER INCLUDING AN IMAGE CORRECTION JUDGING CIRCUIT	GAI, TOSHIHIRO
07729470	Not Issued	166	07/12/1991	BRIGHTNESS SIGNAL/COLOR SIGNAL SEPARATING FILTER	GAI, TOSHIHIRO
07825785	Not Issued	164	01/21/1992	BRIGHTNESS SIGNAL/COLOR SIGNAL SEPARATION FILTER INCLUDING AN IMAGE CORRECTION JUDGING CIRCUIT	GAI, TOSHIHIRO
07825786	Not Issued	166	01/21/1992	BRIGHTNESS SIGNAL/COLOR SIGNAL SEPARATION FILTER INCLUDING AN IMAGE CORRECTION JUDGING CIRCUIT	GAI, TOSHIHIRO
08000406	Not Issued	166	01/04/1993	BRIGHTNESS SIGNAL/COLOR SIGNAL SEPARATING FILTER	GAI, TOSHIHIRO
08003946	Not Issued	166	01/19/1993	BRIGHTNESS SIGNAL/COLOR SIGNAL SEPARATION FILTER INCLUDING AN IMAGE CORRECTION JUDGING CIRCUIT	GAI, TOSHIHIRO
08083872	Not Issued	166	06/30/1993	BRIGHTNESS SIGNAL/COLOR SIGNAL SEPARATION	GAI, TOSHIHIRO
08193360	5386244	150	02/03/1994	BRIGHTNESS SIGNAL/COLOR SIGNAL SEPARATION FILTER INCLUDING AN IMAGE CORRECTION JUDGING CIRCUIT	GAI, TOSHIHIRO
08228572	5416531	150	04/15/1994	BRIGHTNESS SIGNAL/COLOR SIGNAL SEPARATING FILTER INCLUDING IMAGE	GAI, TOSHIHIRO

				CORRECTION JUDGING CIRCUIT	
08231845	5517255	150	04/25/1994	LUMINANCE/CHROMINANCE SEPARATING FILTER	GAI, TOSHIHIRO
08249099	5392075	150	04/28/1994	BRIGHTNESS SIGNAL/COLOR SIGNAL SEPARATION	GAI, TOSHIHIRO
10083512	7027098	150	02/27/2002	PICTURE-SIGNAL PROCESSING APPARATUS AND METHOD USING WEIGHTING FOR BLACK-LEVEL CONTROL	GAI, TOSHIHIRO
10105413	6937287	150	03/26/2002	VIDEO PROCESSING APPARATUS AND METHOD	GAI, TOSHIHIRO
10568598	Not Issued	20	02/17/2006	Video signal processing circuit, video signal display apparatus, and video signal recording apparatus	GAI, TOSHIHIRO
10743131	Not Issued	30	12/23/2003	Scan line interpolation device, image processing device, image display device, and scan line interpolation method	GAI, TOSHIHIRO
11723121	Not Issued	17	03/16/2007	Noise reducer, noise reducing method, and video signal display apparatus	GAI, TOSHIHIRO

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Last Name	**First Name**	
GAI	TOSHIHIRO	Search

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IEEE CNF	IEEE Conference Proceeding
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☐ 1. **Motion adaptive pro-scan converter with two dimensional contour enhan**
Markhauser, C.P.;
Consumer Electronics, IEEE Transactions on
Volume 36, Issue 2, May 1990 Page(s):110 - 114
Digital Object Identifier 10.1109/30.54276

AbstractPlus | Full Text: PDF(224 KB)   IEEE JNL
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☐ 2. **Parallel data resampling and Fourier inversion by the scan-line method**
Noll, D.C.; Webb, J.A.; Warfel, T.E.;
Medical Imaging, IEEE Transactions on
Volume 14, Issue 3, Sept. 1995 Page(s):454 - 463
Digital Object Identifier 10.1109/42.414610

AbstractPlus | Full Text: PDF(864 KB)   IEEE JNL
Rights and Permissions

☐ 3. **A scan conversion CMOS implementation for a portable ultrasonic syster**
Kassem, A.; Sawan, M.; Boukadoum, M.;
Electrical and Computer Engineering, 2003. IEEE CCECE 2003. Canadian Co
Volume 3, 4-7 May 2003 Page(s):1461 - 1464 vol.3

AbstractPlus | Full Text: PDF(406 KB)   IEEE CNF
Rights and Permissions

☐ 4. **Interpolative Picture Coding Using a Subjective Criterion**
Netravali, A.;
Communications, IEEE Transactions on [legacy, pre - 1988]
Volume 25, Issue 5, May 1977 Page(s):503 - 508

AbstractPlus | Full Text: PDF(864 KB)   IEEE JNL
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☐ 5. **Three-dimensional reconstruction of tracked freehand ultrasound using r**
registration
Penney, G.P.; Joosten, K.; Letteboer, M.M.J.; Viergever, M.A.; Niessen, W.J.;
Biomedical Imaging: Macro to Nano, 2004. IEEE International Symposium on
15-18 April 2004 Page(s):492 - 495 Vol. 1
Digital Object Identifier 10.1109/ISBI.2004.1398582

AbstractPlus | Full Text: PDF(548 KB)   IEEE CNF

6. **Localization of sampling points for interpolative VQ of images**
Yuen, P.C.; Lee, W.F.;
TENCON '94. IEEE Region 10's Ninth Annual International Conference. Them
Computer Technology'. Proceedings of 1994
22-26 Aug. 1994 Page(s):771 - 775 vol.2
Digital Object Identifier 10.1109/TENCON.1994.369207

AbstractPlus | Full Text: PDF(312 KB)   IEEE CNF
Rights and Permissions

7. **Motion adaptive deinterlacer for DMD (digital micromirror device) based (**
Markandey, V.; Clatanoff, T.; Gove, R.; Ohara, K.;
Consumer Electronics, IEEE Transactions on
Volume 40, Issue 3, Aug 1994 Page(s):735 - 742
Digital Object Identifier 10.1109/30.320865

AbstractPlus | Full Text: PDF(748 KB)   IEEE JNL
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8. **High-fidelity image warping for serial and parallel processing**
Fraser, D.; Hongxing He; Schowengerdt, R.A.;
Image Processing, 1996. Proceedings., International Conference on
Volume 3, 16-19 Sept. 1996 Page(s):719 - 722 vol.3
Digital Object Identifier 10.1109/ICIP.1996.560782

AbstractPlus | Full Text: PDF(1496 KB)   IEEE CNF
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9. **Scene reconstruction with sparse range information**
Guangyi Chen; Dudek, G.; Torres-Mendez, L.A.;
Computer and Robot Vision, 2005. Proceedings. The 2nd Canadian Conferenc
9-11 May 2005 Page(s):444 - 451
Digital Object Identifier 10.1109/CRV.2005.70

AbstractPlus | Full Text: PDF(3904 KB)   IEEE CNF
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10. **An image processing system scheme in B mode ultrasonic ophthalmoloç**
Tan Yiyu; Zhang Ning;
Computer-Based Medical Systems, 2003. Proceedings. 16th IEEE Symposiun
26-27 June 2003 Page(s):74 - 79
Digital Object Identifier 10.1109/CBMS.2003.1212770

AbstractPlus | Full Text: PDF(483 KB)   IEEE CNF
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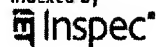
11. **A Parametric-Space-Based Scan-Line Algorithm for Rendering Bicubic S**
Pueyo, X.; Brunet, P.;
Computer Graphics and Applications, IEEE
Volume 7, Issue 11, Nov. 1987 Page(s):17 - 25
Digital Object Identifier 10.1109/MCG.1987.277066

AbstractPlus | Full Text: PDF(8119 KB)   IEEE JNL
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12. **High picture quality TV receiver with IDTV system**
Sunada, K.; Sato, H.; Fujita, S.; Kawabata, E.; Nishida, M.; Okada, Y.; Hayash
K.; Senju, Y.; Kogoshi, T.;
Consumer Electronics, IEEE Transactions on
Volume 34, Issue 4, Nov. 1988 Page(s):856 - 865
Digital Object Identifier 10.1109/30.9895

AbstractPlus | Full Text: PDF(1028 KB)   IEEE JNL
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☐ **13. A two-component image coding scheme based on two-dimensional inter| discrete cosine transform**
Schumpert, J.; Jenkins, R.;
Acoustics, Speech, and Signal Processing, IEEE International Conference on
Volume 8, Apr 1983 Page(s):1232 - 1235

AbstractPlus | Full Text: PDF(184 KB)   IEEE CNF
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☐ **14. High definition front projector using poly-Si TFT LCD**
Yoneno, K.; Kamakura, H.; Nakamura, J.; Yajima, A.; Karasawa, J.; Nakayam;
Miyazawa, Y.; Banda, S.; Okamoto, N.;
Display Research Conference, 1991., Conference Record of the 1991 Internat
15-17 Oct. 1991 Page(s):147 - 150
Digital Object Identifier 10.1109/DISPL.1991.167455

AbstractPlus | Full Text: PDF(296 KB)   IEEE CNF
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☐ **15. Smoothing algorithm for 3-D surface rendering from stereo images**
Dudgeon, J.E.; Lakshminarayanan, V.;
System Theory, 1993. Proceedings SSST '93., Twenty-Fifth Southeastern Syn
7-9 March 1993 Page(s):524 - 528
Digital Object Identifier 10.1109/SSST.1993.522835

AbstractPlus | Full Text: PDF(360 KB)   IEEE CNF
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☐ **16. CCD camera calibration for underwater laser scanning system**
Wang, C.C.; Shyue, S.W.; Hsu, H.C.; Sue, J.S.; Huang, T.C.;
OCEANS, 2001. MTS/IEEE Conference and Exhibition
Volume 4, 5-8 Nov. 2001 Page(s):2511 - 2517 vol.4
Digital Object Identifier 10.1109/OCEANS.2001.968396

AbstractPlus | Full Text: PDF(1188 KB)   IEEE CNF
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☐ **17. Flicker-Free Non Interlaced Receiving System for Standard Color TV Sigr**
Okada, T.; Hongu, M.; Tanaka, Y.;
Consumer Electronics, IEEE Transactions on
Volume CE-31, Issue 3, Aug. 1985 Page(s):240 - 254
Digital Object Identifier 10.1109/TCE.1985.289934

AbstractPlus | Full Text: PDF(3174 KB)   IEEE JNL
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☐ **18. A Consumer USE Flicker Free Color Monitor Using Digital Signal Proces:**
Murata, T.; Nakagawa, I.; Matsuura, S.; Kubota, S.;
Consumer Electronics, IEEE Transactions on
Volume CE-32, Issue 3, Aug. 1986 Page(s):215 - 227
Digital Object Identifier 10.1109/TCE.1986.290035

AbstractPlus | Full Text: PDF(3845 KB)   IEEE JNL
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☐ **19. Preliminary Geophysical Evaluation of the Visible and Infrared Radiomet**
Seasat-A
McClain, E.; Marks, R.;
OCEANS
Volume 11, Sep 1979 Page(s):654 - 654

AbstractPlus | Full Text: PDF(35 KB)   IEEE CNF
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20. **A method for the synthesis of intermediate views in image-based renderi rectification**
Xiaoyong Sun; Dubois, E.;
Electrical and Computer Engineering, 2002. IEEE CCECE 2002. Canadian Co
Volume 2, 12-15 May 2002 Page(s):991 - 994 vol.2
Digital Object Identifier 10.1109/CCECE.2002.1013078

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L2	9623	scan$4 adj line$1 and interpolat$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/04 15:53
L3	265	2 and similar$4 near value$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/04 15:54
L4	4	3 and (similar or identical) near (edge$1 or boundar$4 or contour$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/04 16:20
L5	6	3 and four adj4 scan adj lines	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/04 16:14
L6	1391	2 and interpolat$4 near pixel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/04 16:16
L7	830	6 and edge$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/04 16:16

L8	345	7 and (correlat$4 or similarity)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/04 16:20
L9	2	8 and block near pair$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/04 16:19
L10	1071	2 and pixel$1 near block$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/04 16:19
L11	594	10 and (correlat$4 or similarity)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/04 16:20
L12	232	3 and (edge$1 or boundar$4 or contour$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/04 16:20
L13	232	12 and (edge$1 or boundar$4 or contour$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/04 16:21
L14	213	13 and direction$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/04 16:21

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(scan adj line$1 and pattern adj similarity and similar adj edge$1 and interpolat$4 adj direction$1).clm.	US-PGPUB	OR	OFF	2007/05/04 17:01